F I G. 1

F I G. 2

Distance from bottom of sample cell to lowermost part of solution surface: d/(mm)

Time elapsed since start of dropping of sample solution: t(s)
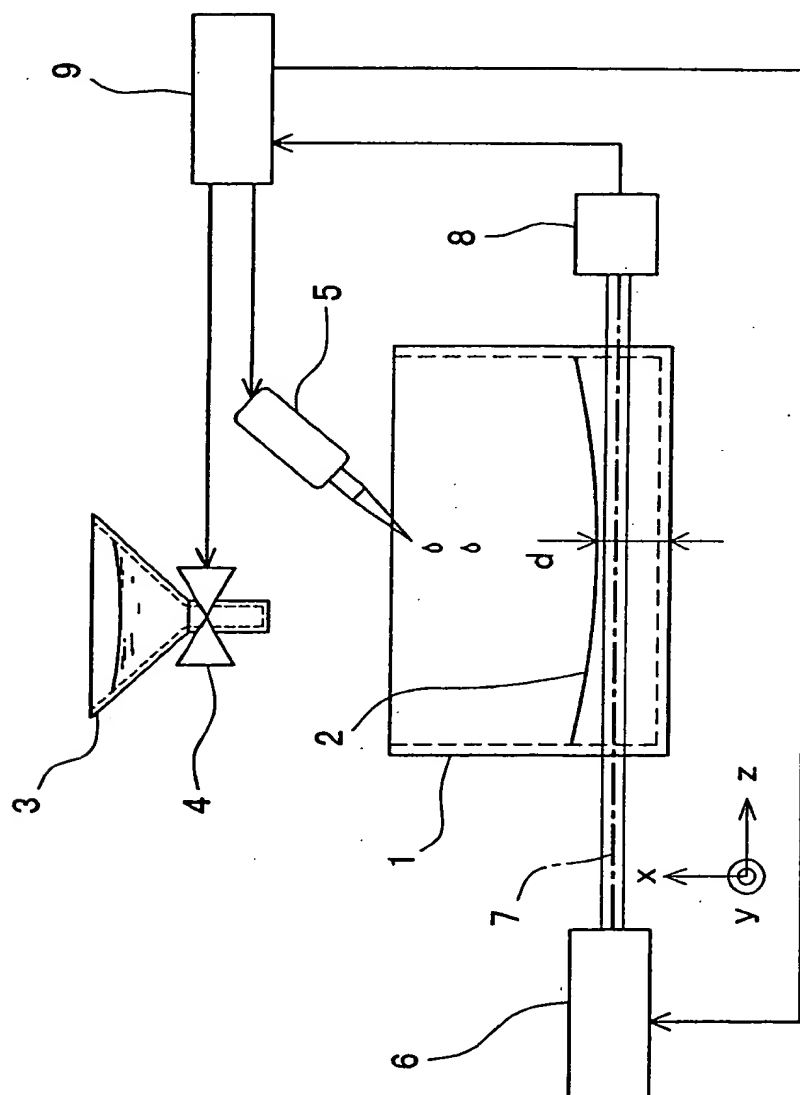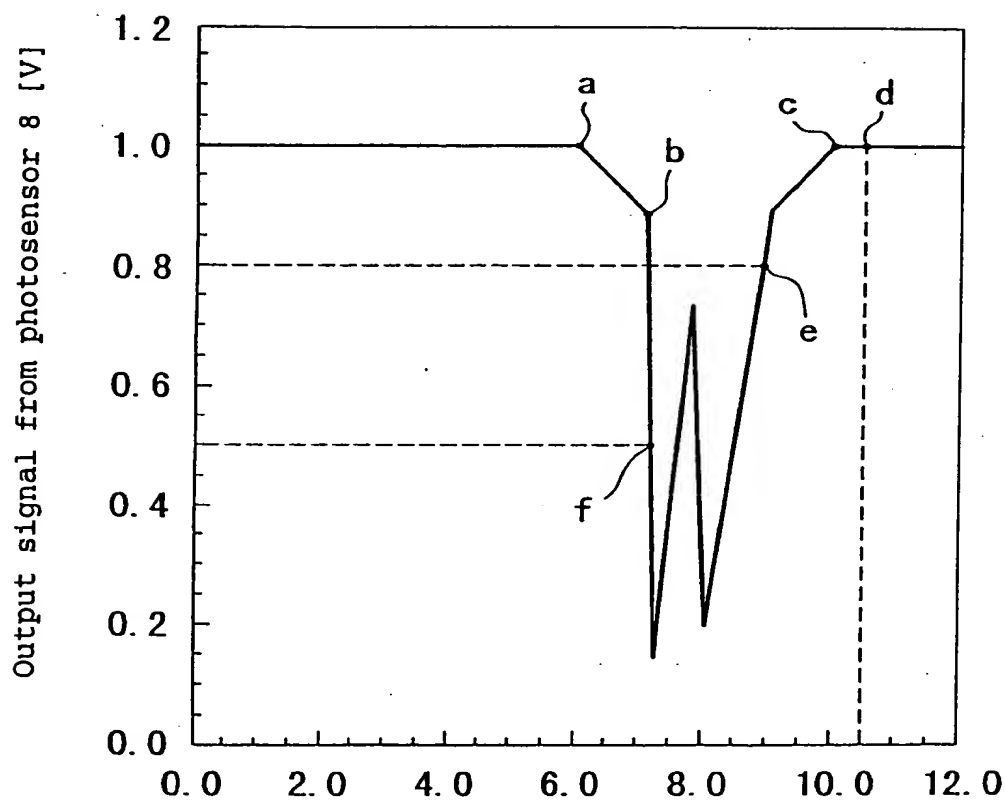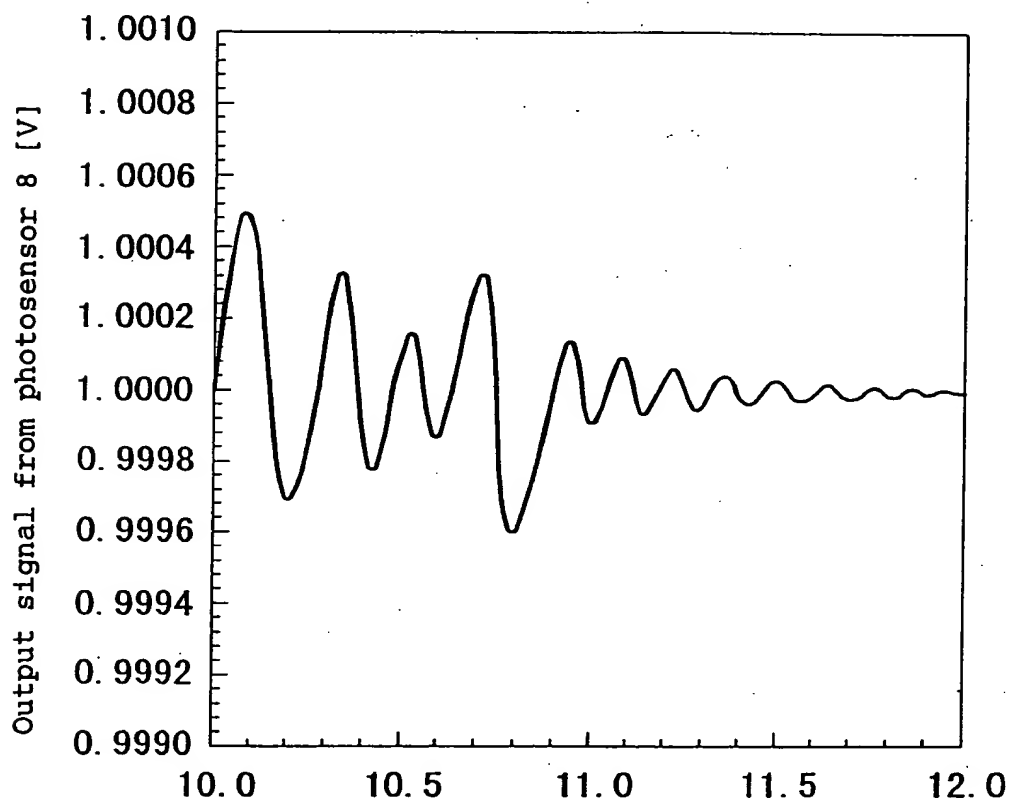
F I G. 3

Distance from bottom of sample cell to lowermost part of

solution surface: d/(mm)

Time elapsed since start of dropping of sample solution: t(s)

F I G. 4

F I G. 5
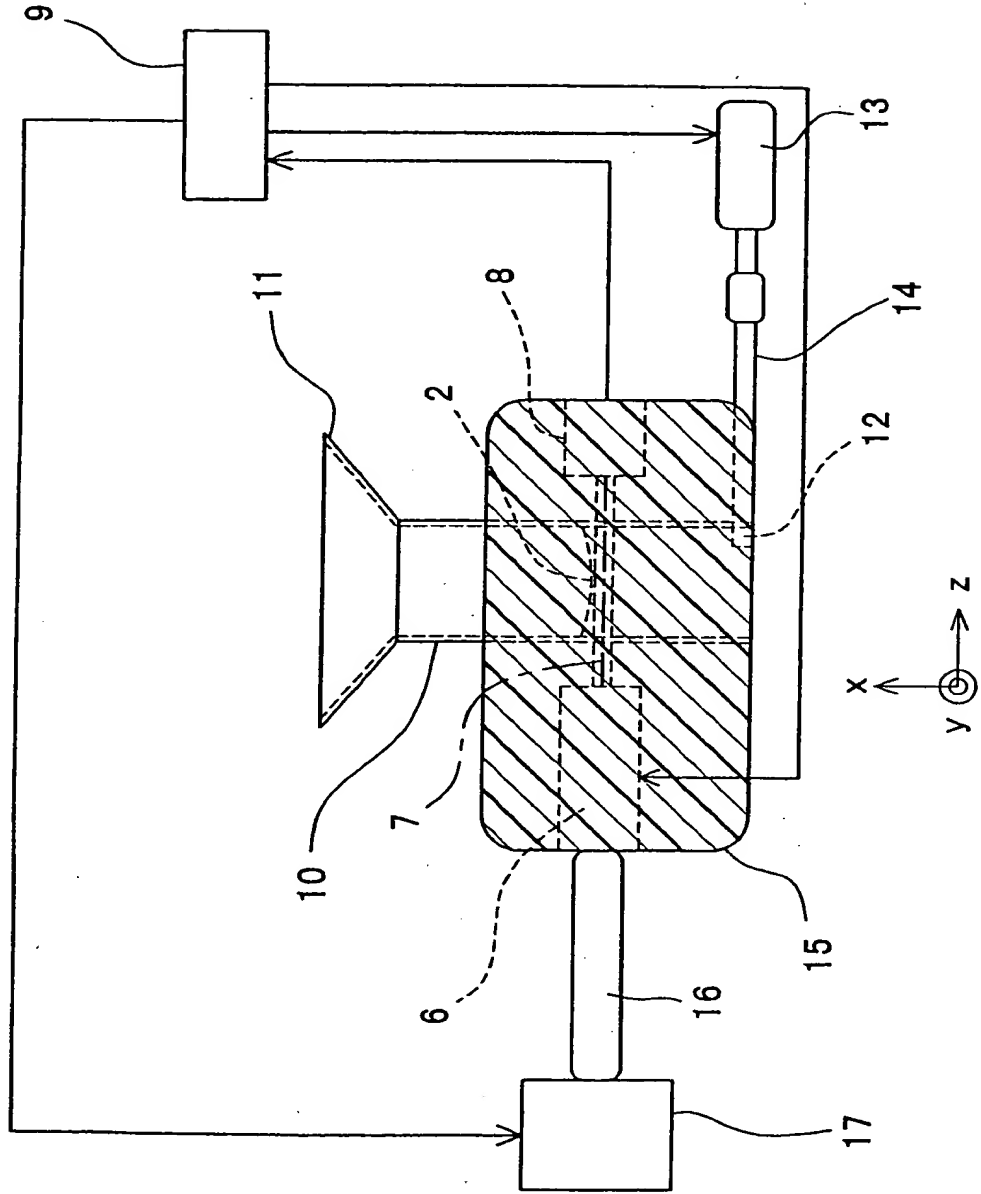
F I G. 6

FIG. 7

F I G. 8

F I G. 9

Distance from bottom of sample cell to lowermost part of

solution surface: d/(mm)

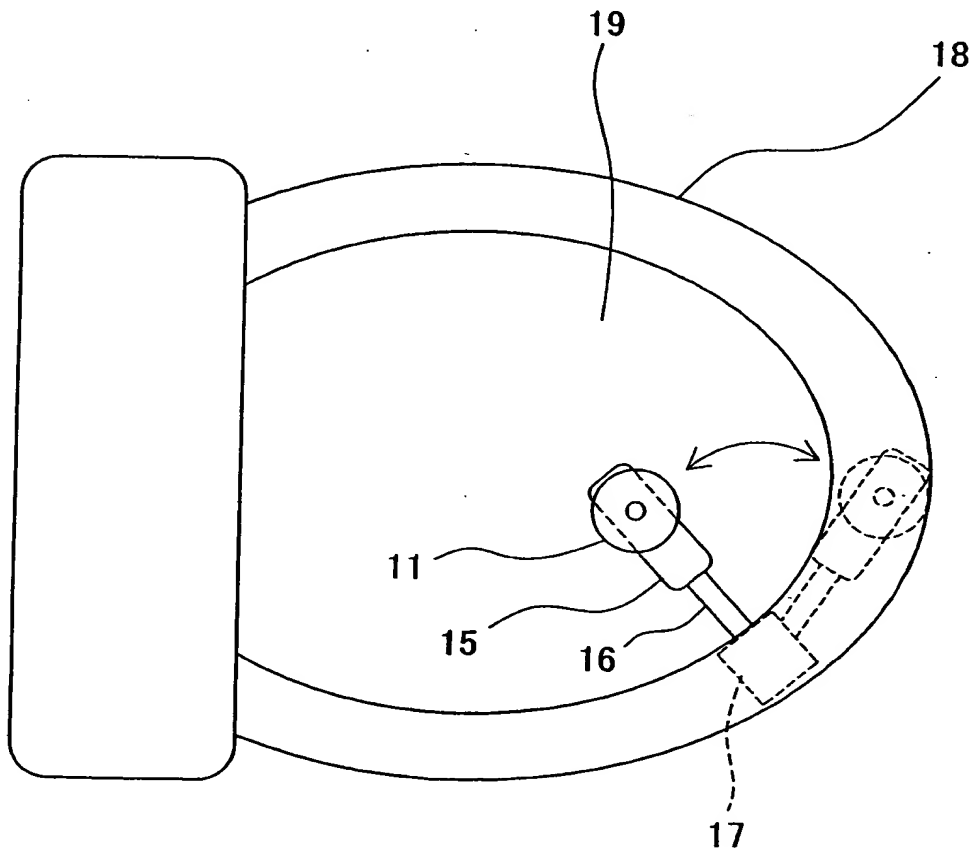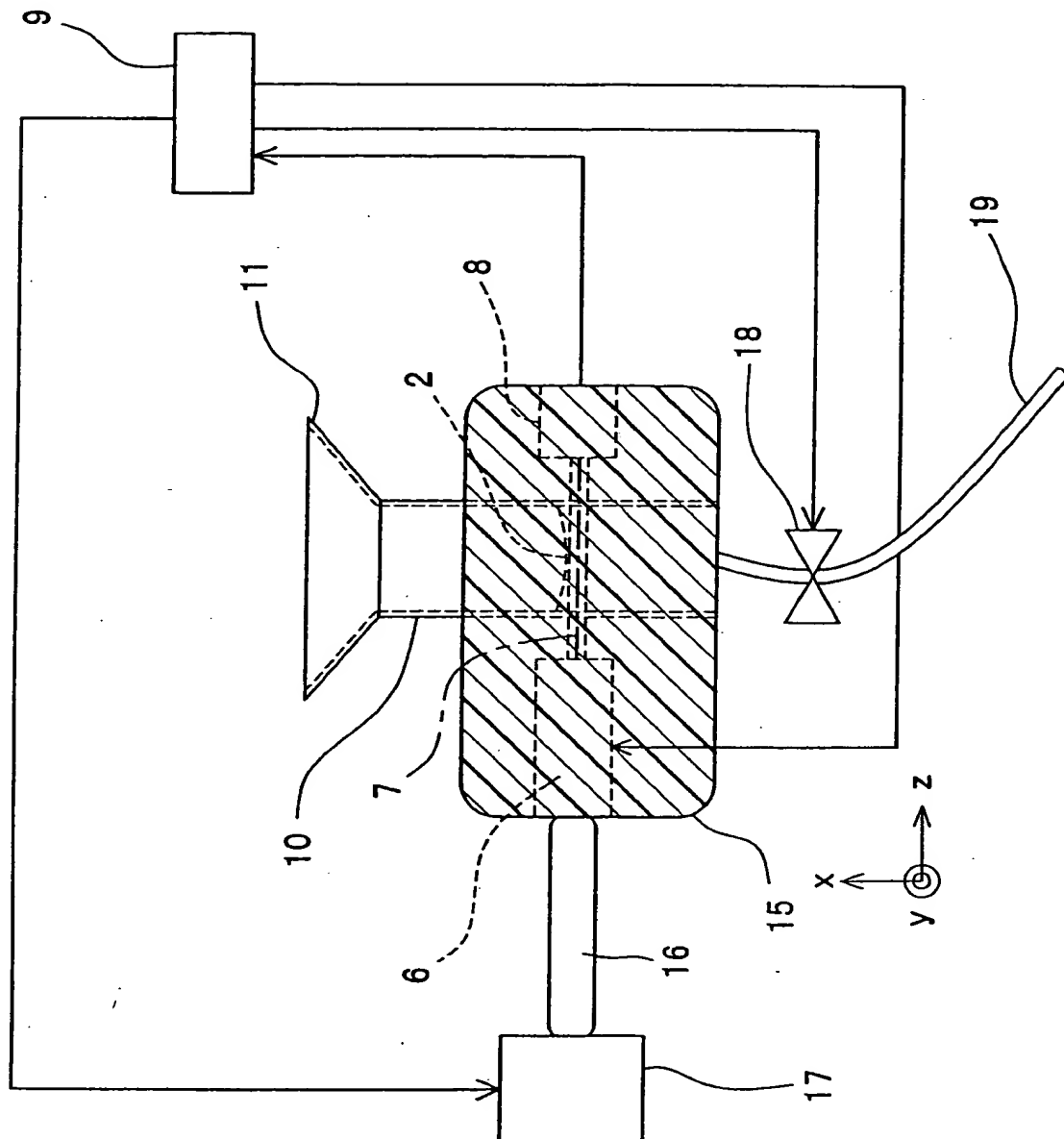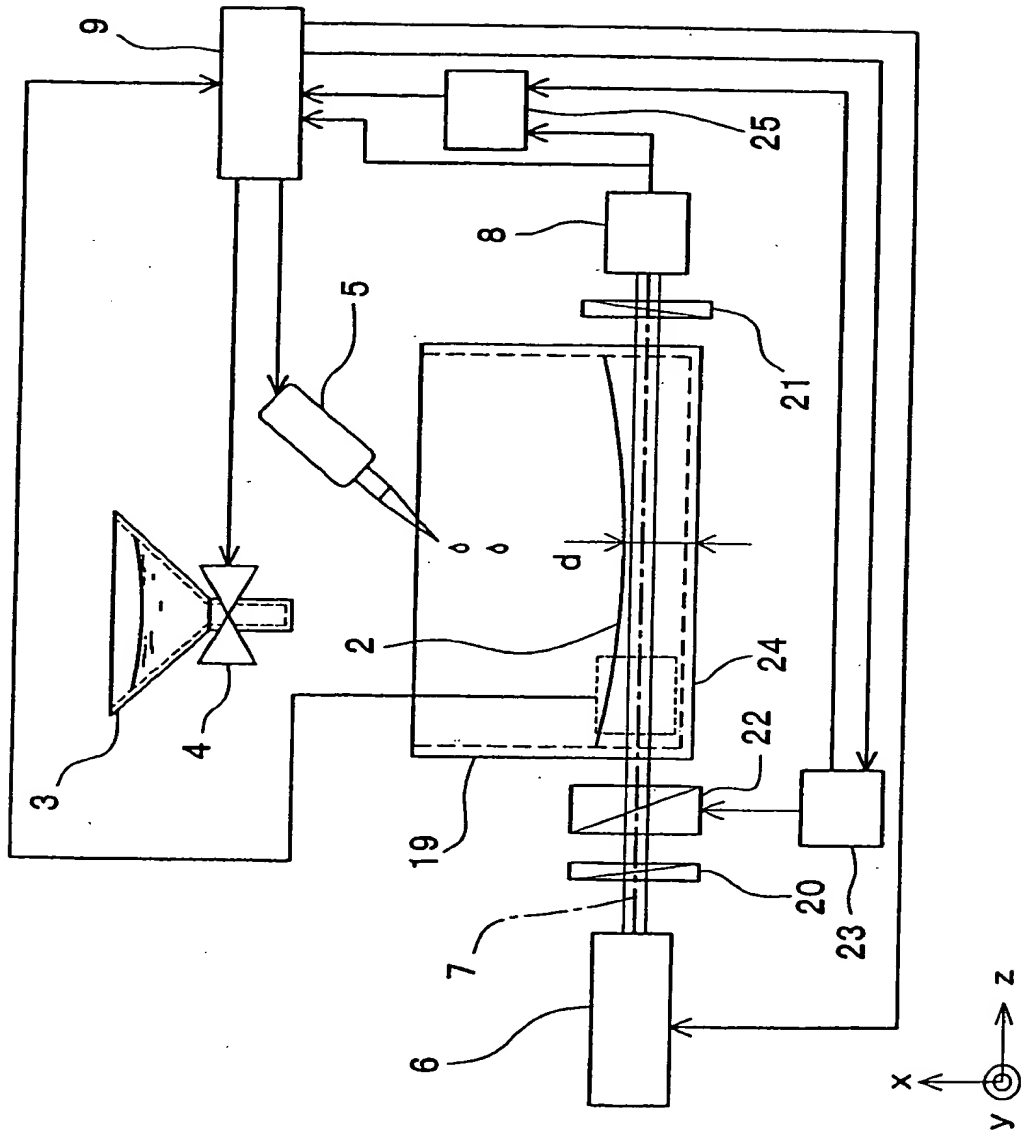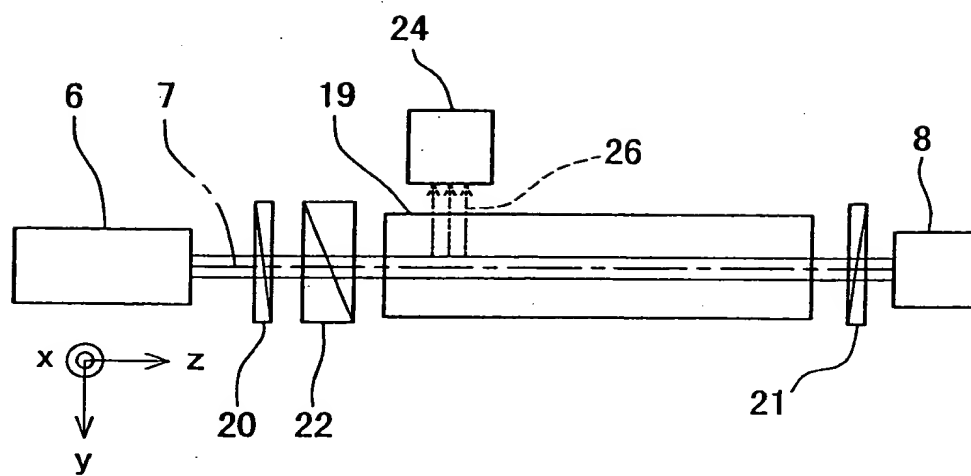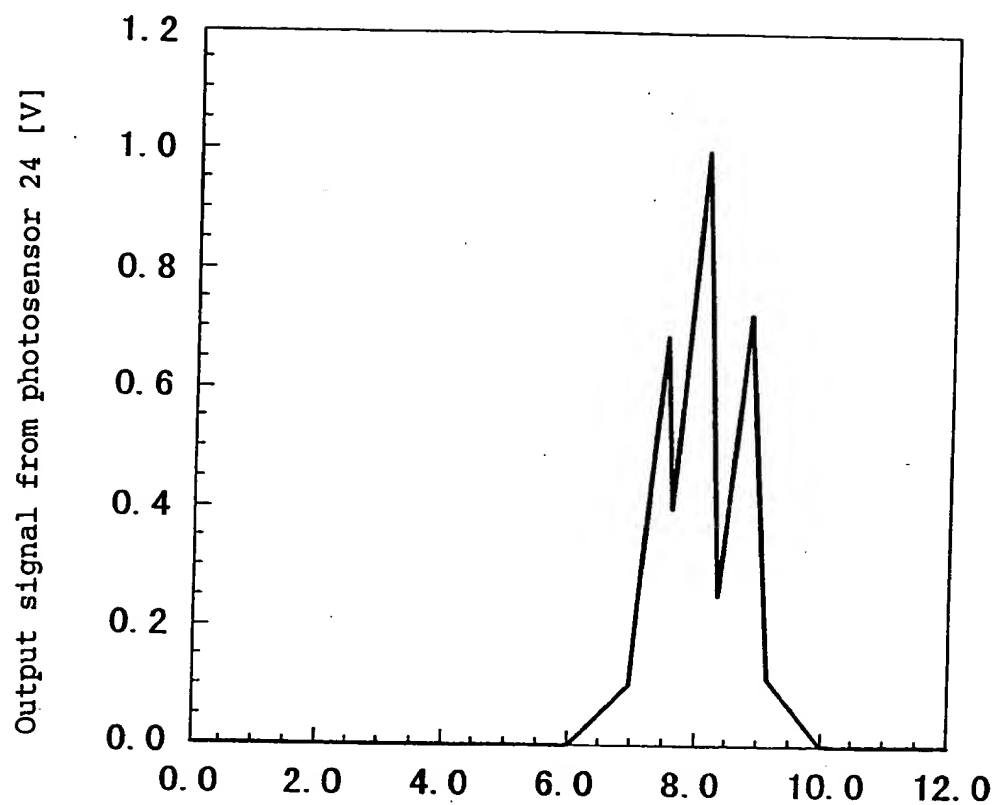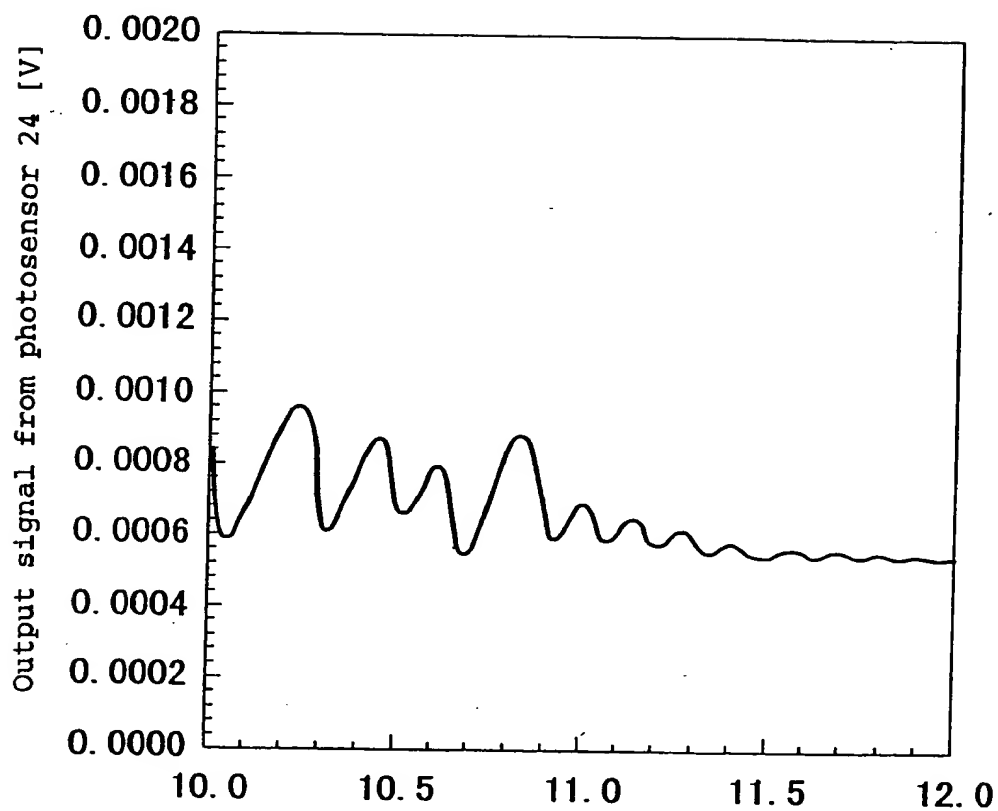Time elapsed since start of dropping of sample solution: t/(s)

F I G. 1 0

Distance from bottom of sample cell to lowermost part of

solution surface: d/(mm)

Time elapsed since start of dropping of sample solution: t/(s)